F773(L)

SOPHISTICATED SCREEN TECHNOLOGY AND DESIGN COMBINED

The F773(L) is the first monitor to feature CTX's Neon-Life Visual Technology, which incorporates Vivid Colour Enhancement Technology for brighter colours and contrast, Sharp-Cut Enhancement Technology for more detailed pictures, and Multi-Gamma Mode to adapt the picture to different image modes for a truer display.

This 17" screen has the brightest, sharpest and most three-dimensional picture quality offered to date by CTX.

The look of the traditional monitors has been revamped, resulting in a very elegant, sleek and modern finish.

Size	17" diagonal viewable size
Type	Active Matrix TN-TFT LCD
Resolution	1280 x 1024 array matrix
Colours	16 million colors
Pixel Pitch	0.264 mm / 0.264 mm pixel pitch
Contrast Ratio	500:1, Typical
Average Surface Brightness	400 nit (cd/m²), Typical
Horizontal Viewing Angle (CR:10)	140°
Vertical Viewing Angle (CR:10)	140°
Response Time	16 ms, Typical
Horizontal Scan	30kHz ~ 80kHz
Vertical Refresh	59Hz ~ 75Hz
Plug & Play	VESA DDC 2B (VGA) / DDC 2B+ (DVI) Standard
Input Signals	RGB: Analog, 0.0 ~ 0.7 V Peak to Peak, DVI: TMDS
	Sync. Signal: Separate 3.3V and 5V TTL H/V Sync.
Input Connection (Detachable)	VGA 15 pin D-Sub & DVI-D (F773)
Speakers	Stereo, 1 W x 2, with Amplifier
User Controls and Indicator	Front Panel Controls:
	Power Switch, LED Indicator, ESC, Up, Down, Enter
Security Key Lock	Yes
Handle	Yes
Standing w/o Base	Yes
VESA Wall Mount Compatible	Yes (100 mm)
Power Supply	Built-In Power Supply
Input	Universal AC 100~240V (50~60Hz)
Power Consumption	39 W (max.)
Off Mode (Power Saving Status)	2 W
Power Off	1 W
Safety Regulations	UL, CUL, FCC, CE

SEE MORE DETAILS

www.ctxeurope.com

CTX

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Neon-Life